

altavista Web Images MP3/Audio Video News Family Filter: off Help

Advanced Web Search

Search with...

this boolean expression 

Use terms such as AND, OR, NOT
[More>>](#)

SEARCH: Worldwide USA **RESULTS IN:** All languages English, Spanish

We found 0 results. Suggestions:

- Check your spelling.
- Try different or fewer keywords.
- Remove quotation marks or plus signs.
- Try changing the radio button to do a Worldwide search instead of a country search.

Advanced Web Search

Build a query with...

all of these words:	<input type="text"/>	
this exact phrase:	<input type="text"/>	
any of these words:	<input type="text"/>	
and none of these words	<input type="text"/>	

Search with...

this boolean expression	<input type="text" value='"eap cisco wireless"'/> 
	Use terms such as AND, OR, NOT More>>

SEARCH: Worldwide USA **RESULTS IN:** All languages English, Spanish

Date: by timeframe: 

by date range:

1	January	1980
18	September	2000

File type: 

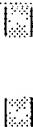
Location by domain:

 **altavista** Web Images MP3/Audio Video News Family Filter: off Help

Advanced Web Search

Search with...

this boolean expression

Use terms such as AND, OR, NOT
[More>>](#)

SEARCH: Worldwide USA **RESULTS IN:** All languages English, Spanish

AltaVista found 2 results

www.enterasys.com/pub/terminal.servers/csmim/R9.0_cmd.h
... glitch in removal of params due to option **key** setting * * Revision 1.96
1993/09/17 12:16:52 ... 56:57 sasson * Obsoleted **leap_protocol_on**
(DO_**LEAP_PROTOCOL**). * * Revision 1.2 ...
www.enterasys.com/pub/terminal.servers/csmim/R9.0_cmd.h
More pages from enterasys.com

www.egr.msu.edu/classes/ece482/Teams/99fall/design8/web/deliverables/dt8_frv6.doc
... One other **key** feature of our board is its ability to control the power to the
transmitter board ... see Table 3 below for the **LEAP Protocol Client**
Command details. ...
www.egr.msu.edu/classes/ece482/Teams/99fall/design8/web/deliverables/dt8_frv6.doc
More pages from egr.msu.edu

Result Pages: 1

[Back To Top](#)

H

Advanced Web Search

Build a query with...

all of these words:



this exact phrase:



any of these words:

and none of these words:

Search with...

this boolean expression

Use terms such as AND, OR, NOT
[More>>](#)

SEARCH: Worldwide USA **RESULTS IN:** All languages English, Spanish

Date: by timeframe: 

Cellular
Networking
Perspectives

Wireless Security Perspectives

**A Technical Bulletin on Authentication, Voice & Data
Encryption and other Wireless Security Issues**

August, 2000 Articles

1. EPE: A Network View.

TDMA Enhanced Privacy and Encryption (EPE) was designed to enhance a subscriber's privacy in two ways: Signaling Message Encryption (SME) and voice/user data privacy. Signaling message encryption prevents subscriber sensitive information, (e.g., calling party number), from being transmitted in the clear over the air. Voice and user data privacy prevents an intruder from eavesdropping on a subscriber's conversation on the air interface between the mobile station and base station. Currently, the wireless industry is using the Cellular Message Encryption Algorithm (CMEA) and Voice Privacy Mask (VPM) key generation procedure to protect a subscriber's privacy. Since these keys are static, TR45 AHAG has proposed using the new EPE to provide dynamic session keys, Digital Control Channel (DCCH) and Digital Traffic Channel (DTC) keys, for every TDMA burst. EPE is targeted for mobile stations and wireless network that support at least TIA/EIA-136B.